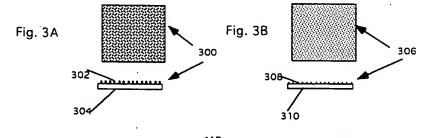
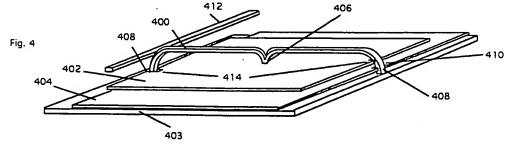


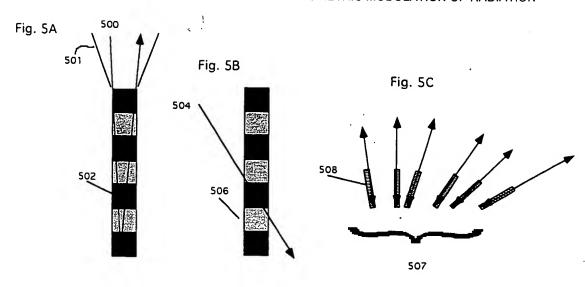
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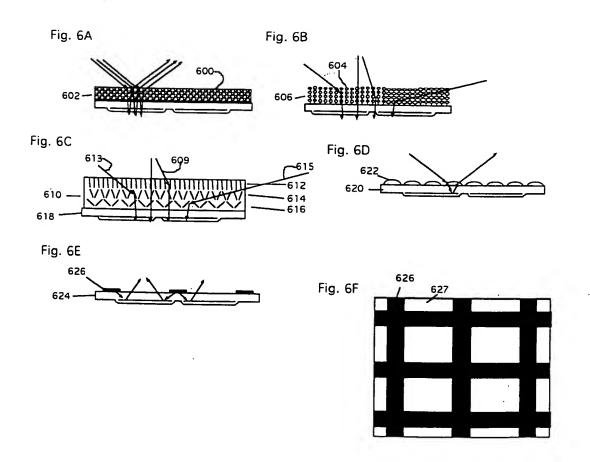






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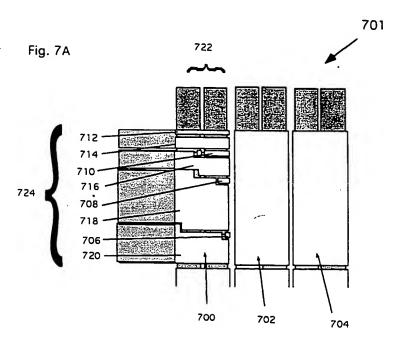
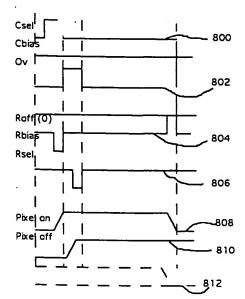
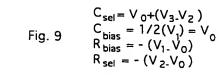
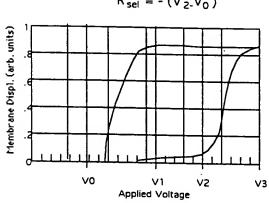


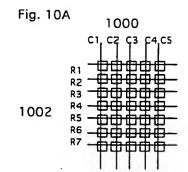
Fig. 7B 712 -_____

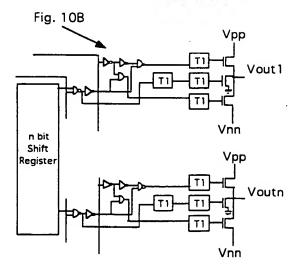
Fig. 8











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Fig. 12

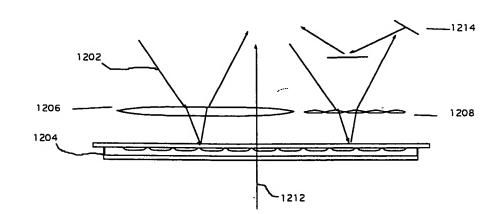
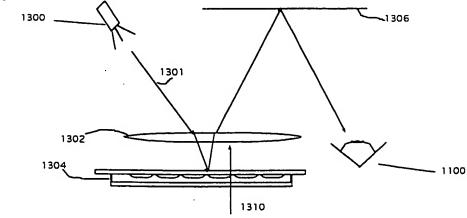
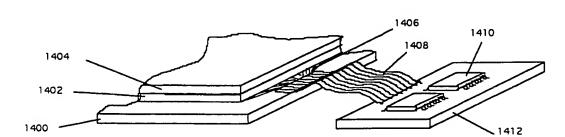


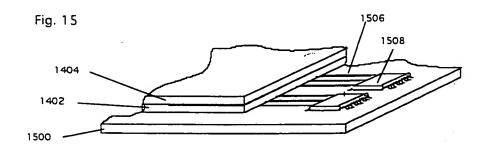
Fig. 13

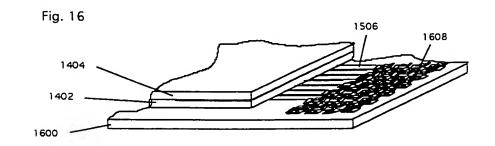


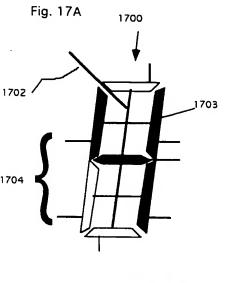
LOOZBESE OFLUSE

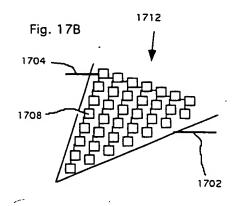
Fig. 14

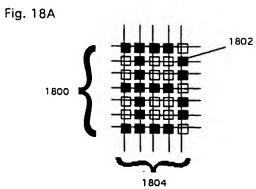












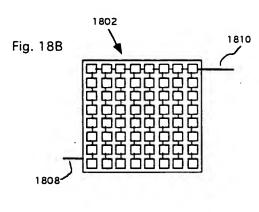
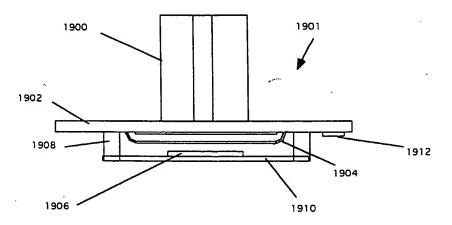
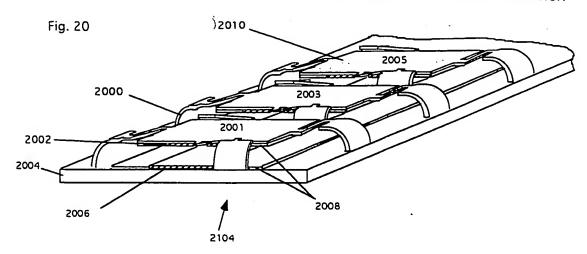
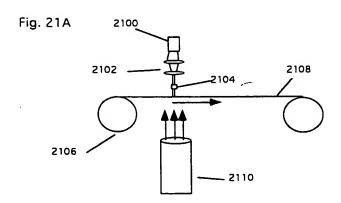
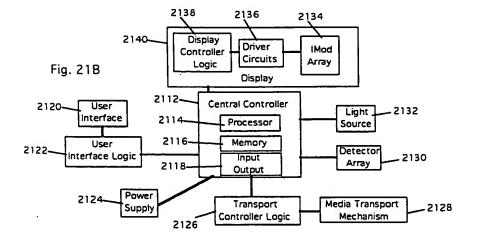


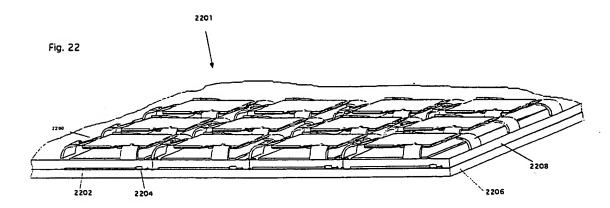
Fig. 19

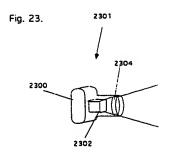


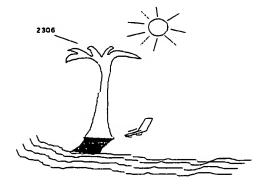


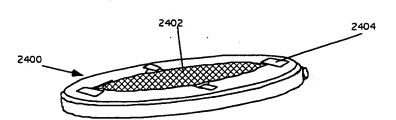


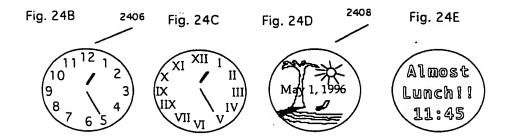


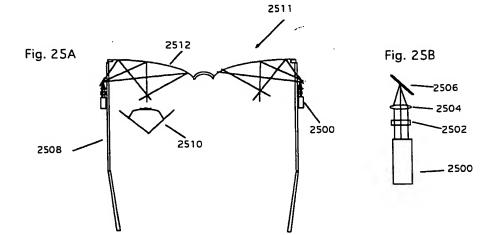


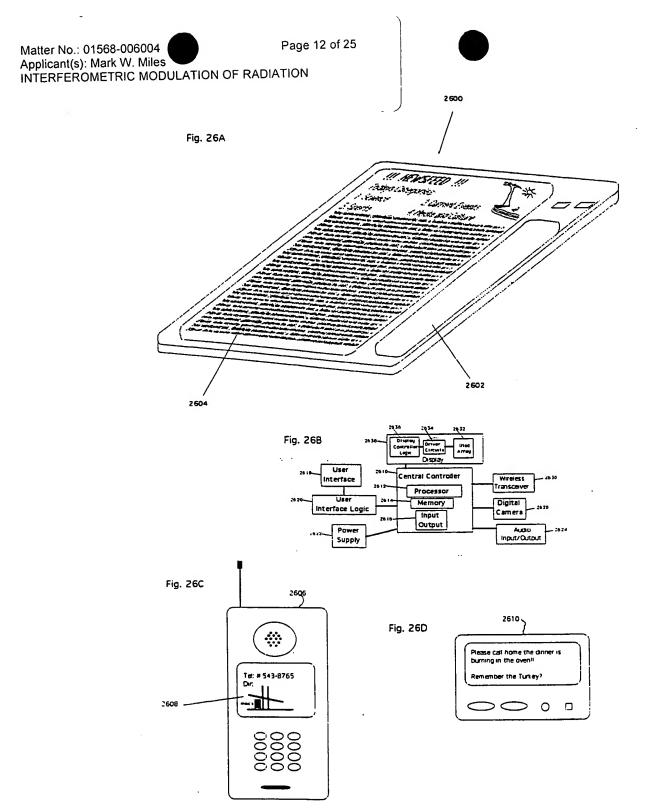


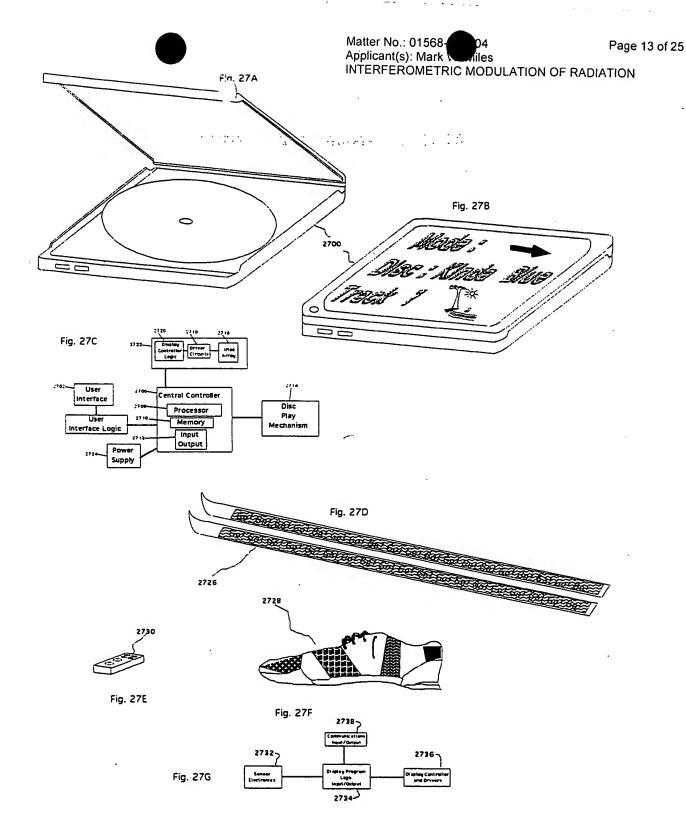


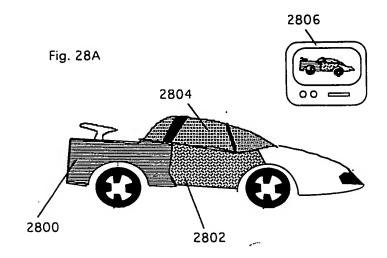


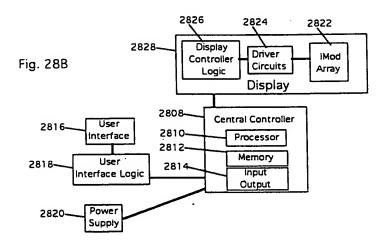






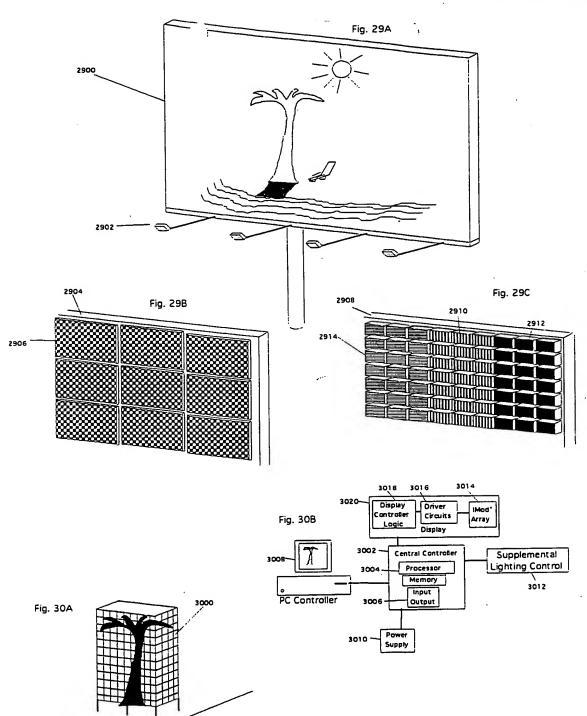






Matter No.: 0156 6004

Applicant(s): Mal Miles
INTERFEROMETRIC MODULATION OF RADIATION





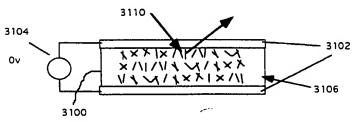
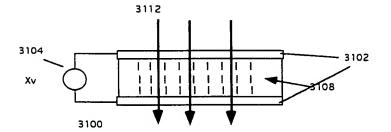
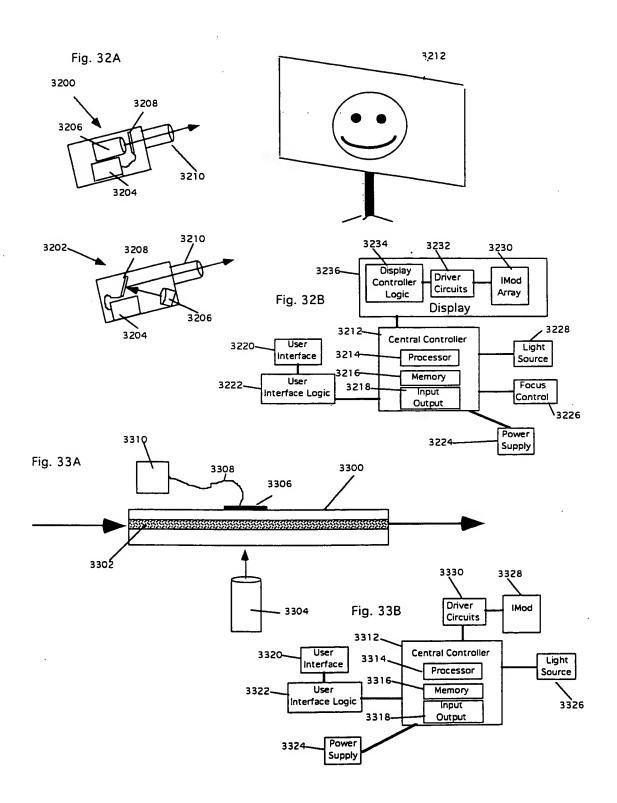


Fig. 31B

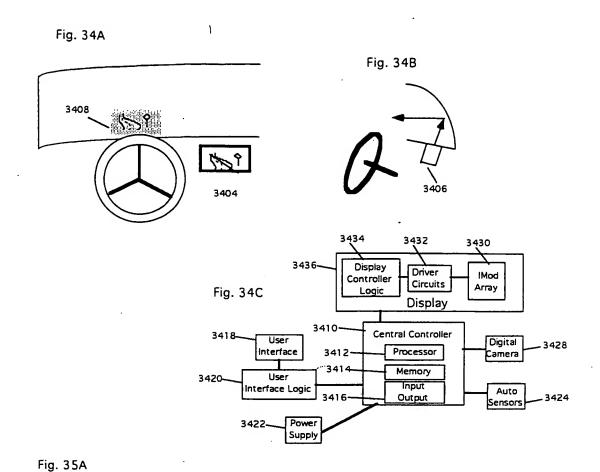






Matter No.: 01568-006004

Applicant(s): Mark W. Miles
INTERFEROMETRIC MODULATION OF RADIATION



3500 3502 Fig. 35B 3532 3530 3528 Display 3534 Driver **i**Mod Controller Circuits Array Display 3508-000 Central Controller 3518 User Interface 3510-Processor 3514 Memory User 3520-Input Interface Logic 3516 Output 3522-Power Supply

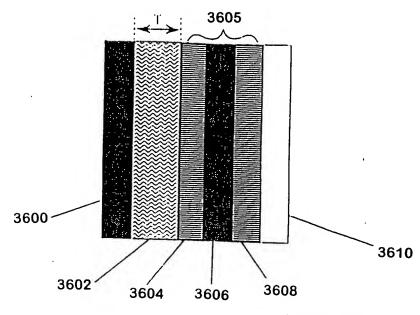
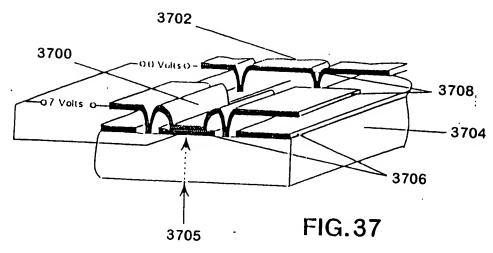
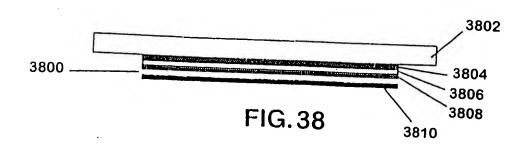
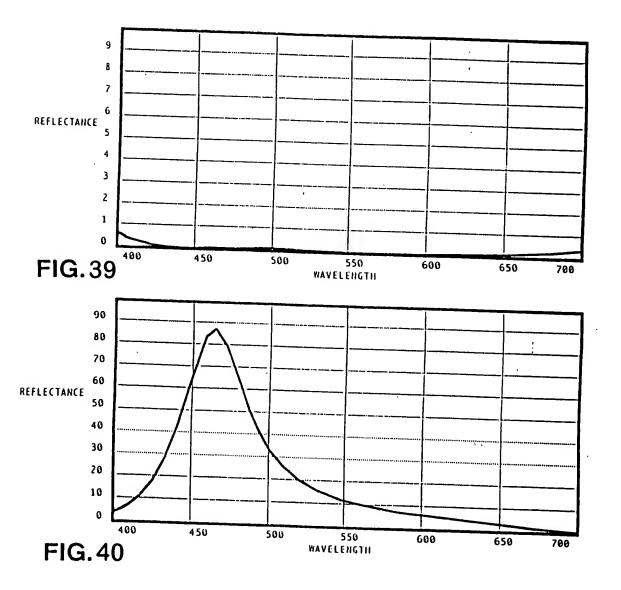
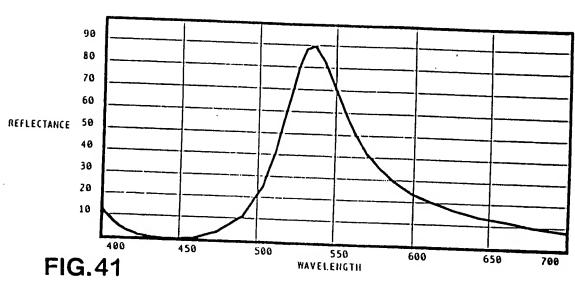


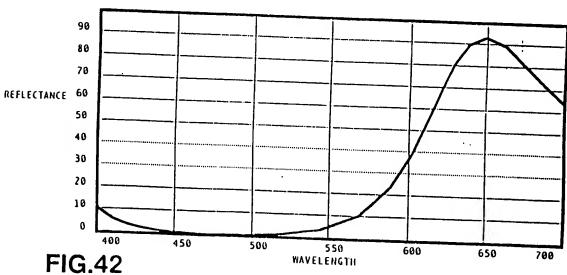
FIG. 36

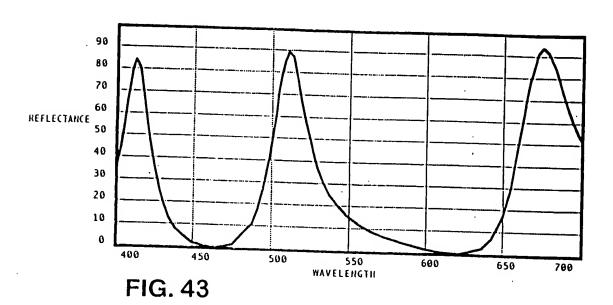


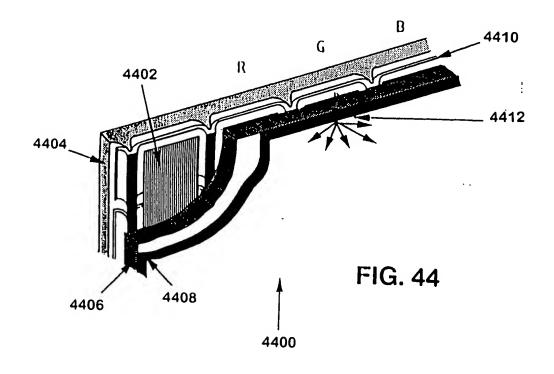


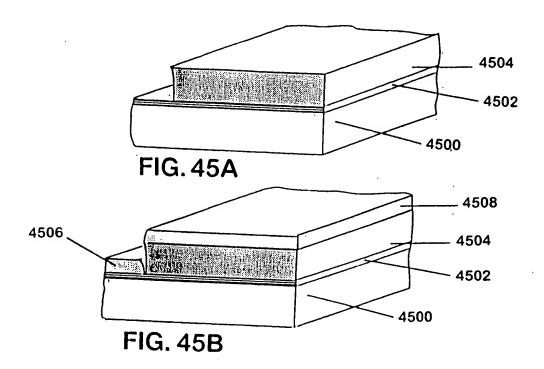


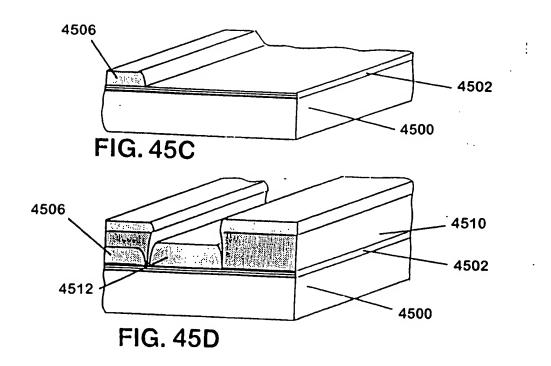




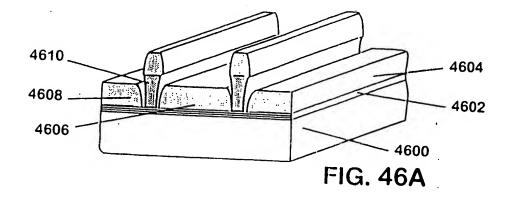


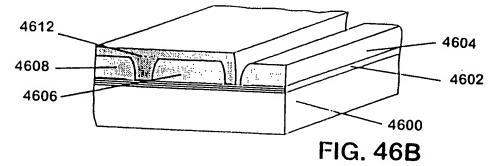


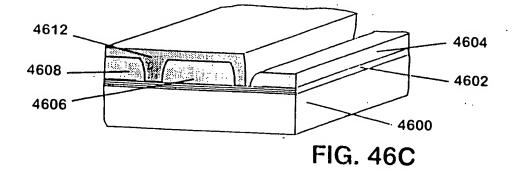


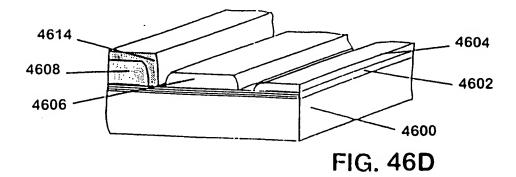


Matter No.: 01568-07 4 Page Applicant(s): Mark V Pes INTERFEROMETRIC MODULATION OF RADIATION









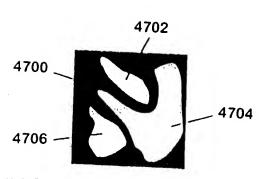


FIG. 47A

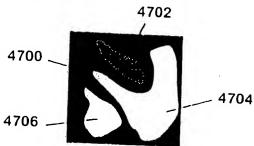


FIG. 47B

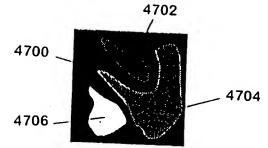


FIG. 47C

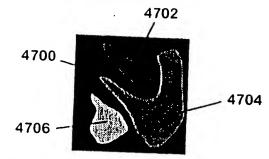


FIG. 47D